

CONTRACT DATA REQUIREMENTS LIST (1 Data Item)					Form Approved OMB No. 0704-0188	
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A. CONTRACT LINE ITEM NO. 0002		B. EXHIBIT A	C. CATEGORY: N/A REF: DOD 5010.12-L AMSDL TDP _____ TM _____ OTHER <input checked="" type="checkbox"/>			
D. SYSTEM/ITEM Joint Strike Fighter		E. CONTRACT/PR NO. N00019-00-P1-PZ058		F. CONTRACTOR <b>PROVIDED BY CONTRACTOR</b>		
1. DATA ITEM NO. A001	2. TITLE OF DATA ITEM Scientific and Technical Report		3. SUBTITLE Air System Lifecycle Plan			
4. AUTHORITY (Data Acquisition Document No.) DI-MISC-80711A		5. CONTRACT REFERENCE <b>PROVIDED BY CONTRACTOR</b>		6. REQUIRING OFFICE JSF Program Office		
7. DD250 REQ LT	9. DIST STATEMENT REQUIRED	10. FREQUENCY N/A	12. DATE OF FIRST SUBMISSION See Block 16		14. DISTRIBUTION	
8. APP CODE N/A	E	11. AS OF DATE N/A	13. DATE OF SUBSEQUENT SUBMISSION See Block 16		a. ADDRESSEE	
					b. COPIES	
					Draft	
					Reg	
					Repro	
					Final	
					See Block 16	
16. REMARKS <p><b>Block 4</b> – Contractor Format Acceptable. The Air System Lifecycle Plan (ASLP) documents an overall plan for cost-effective system capability updates/improvements over the lifecycle based on “cradle-to-grave” air system management and support concepts and includes technical and cost analysis necessary for key JSF milestone decisions. The ASLP baselines the products of EMD and provides a plan for processes and procedures for improvements over the lifecycle. The plan shall contain:</p> <ol style="list-style-type: none"> <li>Operational air system description</li> <li>Operational employment concepts</li> <li>Air system functional allocations</li> <li>Air vehicle features and characteristics</li> <li>Software Development and Support Planning (summary of detailed Software Development Plan A011)</li> <li>Autonomic logistics capability features and characteristics (e.g., reliability, maintainability, prognostics and health maintenance allocations, predictions and performance)</li> <li>Training capability features and characteristics</li> <li>Diminishing Manufacturing Sources (DMS)/Out-of-Production Parts (OPP) management</li> <li>Low-rate initial production manufacturing plans</li> <li>Full-rate production manufacturing plans</li> <li>Hazardous materials reduction/elimination initiatives and demilitarization/disposal plans</li> </ol> <p><b>Blocks 12 and 13</b> -</p> <ul style="list-style-type: none"> <li>1<sup>st</sup> at PDR (partial draft to include outline with definition and scope of each section)</li> <li>2<sup>nd</sup> at CDR (complete draft)</li> <li>3<sup>rd</sup> and subsequent 90 days prior to each DAE Review</li> </ul> <p><b>Block 14</b> – Electronic copies shall be provided in Microsoft Word compatible format. Distribution will be via the JSF Virtual Enterprise. Contractor shall provide the COR e-mail notification that indicates where that CDRL has been posted NLT the CDRL submission date.</p>						
			15. TOTAL →			
G. PREPARED BY		H. DATE	I. APPROVED BY		J. DATE	

17. PRICE GROUP
18. ESTIMATED TOTAL PRICE  NSP

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D. SYSTEM/ITEM Joint Strike Fighter		E. CONTRACT/PR NO. N00019-00-P1-PZ058		F. CONTRACTOR <b>PROVIDED BY CONTRACTOR</b>		
1. DATA ITEM NO. A002	2. TITLE OF DATA ITEM Cost Performance Report		3. SUBTITLE N/A			
4. AUTHORITY (Data Acquisition Document No.) DI-MGMT-81466		5. CONTRACT REFERENCE <b>PROVIDED BY CONTRACTOR</b>		6. REQUIRING OFFICE JSF Program Office		
7. DD250 REQ LT	9. DIST STATEMENT REQUIRED	10. FREQUENCY N/A	12. DATE OF FIRST SUBMISSION See Block 16		14. DISTRIBUTION	
8. APP CODE N/A	E	11. AS OF DATE N/A	13. DATE OF SUBSEQUENT SUBMISSION Monthly		a. ADDRESSEE	
					b. COPIES	
					Draft	Final
					Reg	Repro
16. REMARKS <b>Block 4 -</b> a. Format 1 Instructions: (1) Contract Work Breakdown Structure (CWBS) elements shall be reported at Level three of the CWBS, except for the following: (a) when the budgeted value of a Level three CWBS element budget exceeds 20% of the Contract Budget Baseline (CBB) then such element will be reported at a lower level where none of the lower reporting elements exceed 20% of the CBB. (b) when the budgeted value of a Level two CWBS element is less than 1% of the CBB then the element shall be reported at Level two, not subdivided into its Level three components. b. Format 2 Instructions: Use organizational categories, e.g., Integrated Product Team (IPT) or functional, following reporting conventions in paragraph a.(1)(a) and a.(1)(b) above, substituting applicable organizational levels for CWBS levels. (1) Material shall be identified separately as non-add items. (2) Major Subcontractors shall be identified separately as non-add items. c. Format 1 and Format 2 Instructions: Reporting levels will be reviewed periodically, and may be adjusted by contract modification with no change to the contract price. d. Format 3 Instructions: Significant differences (absolute values exceeding +/- 5%) between the Performance Measurement Baseline (PMB) at the beginning and end of each specified period shall be explained in Format 5. e. Format 4 Instructions: (1) The contractor's estimate-to-complete projections shall be used for time phasing equivalent staff-months for each organizational category specified in Format 2. (2) Significant changes that require explanations in Format 5 are those that change the value of the projected total staff-months at completion of any organizational or functional category by more than +/-5%.					See Block 16	
15. TOTAL →						
G. PREPARED BY		H. DATE	I. APPROVED BY		J. DATE	

17. PRICE GROUP
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<b>A. CONTRACT LINE ITEM NO.</b> <div style="text-align: center;">0002</div>		<b>B. EXHIBIT</b> <div style="text-align: center;">A</div>	<b>C. CATEGORY:N/A REF: DOD 5010.12-L AMSDL</b> TDP _____ TM _____ OTHER <input checked="" type="checkbox"/>															
<b>D. SYSTEM/ITEM</b> <div style="text-align: center;">Joint Strike Fighter</div>		<b>E. CONTRACT/PR NO.</b> <div style="text-align: center;">N00019-00-P1-PZ058</div>		<b>F. CONTRACTOR</b> <div style="text-align: center; color: red;">PROVIDED BY CONTRACTOR</div>														
<b>1. DATA ITEM NO.</b> <div style="text-align: center;">A002 Continued</div>	<b>2. TITLE OF DATA ITEM</b> <div style="text-align: center;">Cost Performance Report</div>		<b>3. SUBTITLE</b> <div style="text-align: center;">N/A</div>															
<b>4. AUTHORITY (Data Acquisition Document No.)</b> <div style="text-align: center;">DI-MGMT-81466</div>			<b>5. CONTRACT REFERENCE</b> <div style="text-align: center; color: red;">PROVIDED BY CONTRACTOR</div>		<b>6. REQUIRING OFFICE</b> <div style="text-align: center;">JSF Program Office</div>													
<b>7. DD250 REQ</b> <div style="text-align: center;">REQUIRED</div>	<b>9. DIST STATEMENT</b> <div style="text-align: center;">REQUIRED</div>	<b>10. FREQUENCY</b> <div style="text-align: center;">AS OF DATE</div>	<b>12. DATE OF FIRST SUBMISSION</b> <div style="text-align: center;">DATE OF SUBSEQUENT SUBMISSION</div>	<b>14. DISTRIBUTION</b> <table border="1" style="width: 100%; border-collapse: collapse; font-size: 0.7em;"> <tr> <th style="width: 50%;">a. ADDRESSEE</th> <th colspan="3">b. COPIES</th> </tr> <tr> <td></td> <td>Draft</td> <td>Reg</td> <td>Final</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>			a. ADDRESSEE	b. COPIES				Draft	Reg	Final				
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	Draft	Reg	Final															
<b>8. APP CODE</b>				<b>13. DATE OF SUBSEQUENT SUBMISSION</b>														
<b>16. REMARKS</b> f. Format 5 Instructions: (1) Problem analyses and narrative explanations shall be required for Format 1 elements when cost/schedule variances fall within the following categories: <ul style="list-style-type: none"> <li>5 largest current cost variances exceeding +/- \$500K or +/- 5%.</li> <li>5 largest current schedule variances exceeding +/- \$500K or +/- 5%.</li> <li>10 largest cumulative cost variances exceeding +/- \$1M and +/- 5%</li> <li>10 largest cumulative schedule variances exceeding +/- \$1M and +/- 5%</li> <li>10 largest variances at completion exceeding +/- \$2.5M and +/- 5%</li> <li>other cost and schedule variances or technical performance issues that are causing or are likely to cause significant schedule delays or cost overruns.</li> </ul> (2) Narrative explanations required and variance thresholds will be reviewed periodically, and may be adjusted by contract modification with no change in contract price. (3) Schedule variance narratives shall identify significant missed milestones, impact to major milestones, and expected recovery dates. (4) If there are no changes to the reportable element problem analysis, expected impacts, or corrective action status then specify, "no changes since the last reported analysis" and reference the CPR date when the narrative was reported. g. CPRs and C/SSRs required from subcontractors will be provided electronically using the ANSI X12 Transaction Set 839 4010 specification.  Block 12 - First submission within 25 calendar days after the end of the first full accounting period following contract award. Block 13 - Subsequent submissions shall include a "quick look" report (Formats 1, 2, 3, 4) within 10 calendar days after the close of the contractor's accounting period. The final monthly submission consisting of all formats (Formats 1 through 5) shall be provided within 25 calendar days after the close of the contractor's monthly accounting period. Block 14 - Electronic copies shall be provided using the American National Standards Institute (ANSI) X12 Transaction Set 839 4010 specification.				<b>15. TOTAL →</b>														
<b>G. PREPARED BY</b>		<b>H. DATE</b>	<b>I. APPROVED BY</b>		<b>J. DATE</b>													

<b>17. PRICE GROUP</b>
<b>18. ESTIMATED TOTAL PRICE</b>  <div style="text-align: center; font-weight: bold;">NSP</div>

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A. CONTRACT LINE ITEM NO. 0002		B. EXHIBIT A	C. CATEGORY: N/A REF: DOD 5010.12-L AMSDL TDP _____ TM _____ OTHER <input checked="" type="checkbox"/>				
D. SYSTEM/ITEM Joint Strike Fighter		E. CONTRACT/PR NO. N00019-00-P1-PZ058		F. CONTRACTOR <b>PROVIDED BY CONTRACTOR</b>			
1. DATA ITEM NO. A003	2. TITLE OF DATA ITEM Cost Data Summary Report DD-1921 (Contract)			3. SUBTITLE Contractor Cost Data Reporting (CCDR)			
4. AUTHORITY (Data Acquisition Document No.) DI-FNCL-81565			5. CONTRACT REFERENCE <b>PROVIDED BY CONTRACTOR</b>		6. REQUIRING OFFICE JSF Program Office		
7. DD250 REQ LT	9. DIST STATEMENT REQUIRED E	10. FREQUENCY N/A	12. DATE OF FIRST SUBMISSION See Block 16		14. DISTRIBUTION		
8. APP CODE N/A		11. AS OF DATE 31 December	13. DATE OF SUBSEQUENT SUBMISSION See Block 16		a. ADDRESSEE	b. COPIES	
					Draft	Reg	Final Repro
16. REMARKS  Submissions shall be prepared in accordance with the approved CCDR plan provisions, WBS dictionary, and the CCDR manual. The CCDR data plan is included as Contract Section J, Attachment (10). The CCDR Manual may be obtained from the CCDR Web site at <a href="http://ccdr.pae.osd.mil">http://ccdr.pae.osd.mil</a> .  <u>Block 12</u> - 180 days after contract award. If the 180 day initial report period ends within +/- 60 days of 31 Dec, only the report as of 31 Dec shall be submitted. Report due 45 days after as of date.  <u>Block 13</u> - Annually. Report due 45 days after as of date.  <u>Block 14</u> - Electronic copies shall be provided in Windows EXCEL based workbook/worksheet compatible format. Distribution will be via the JSF Virtual Enterprise. Contractor shall provide the COR e-mail notification that indicates where that CDRL has been posted NLT the CDRL submission date.					See Block 16		
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D. SYSTEM/ITEM Joint Strike Fighter				E. CONTRACT/PR NO. N00019-00-P1-PZ058			F. CONTRACTOR <b>PROVIDED BY CONTRACTOR</b>						
1. DATA ITEM NO. A004		2. TITLE OF DATA ITEM Functional Cost Hour Report DD-1921-1 (Contract)				3. SUBTITLE Contractor Cost Data Reporting (CCDR)							
4. AUTHORITY (Data Acquisition Document No.) DI-FNCL-81566				5. CONTRACT REFERENCE <b>PROVIDED BY CONTRACTOR</b>			6. REQUIRING OFFICE JSF Program Office						
7. DD250 REQ LT		9. DIST STATEMENT REQUIRED		10. FREQUENCY N/A		12. DATE OF FIRST SUBMISSION See Block 16		14. DISTRIBUTION					
8. APP CODE N/A		E		11. AS OF DATE See Block 16		13. DATE OF SUBSEQUENT SUBMISSION See Block 16		a. ADDRESSEE		b. COPIES			
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16. REMARKS  Submissions shall be prepared in accordance with the approved CCDR plan provisions, WBS dictionary, and the CCDR manual. The CCDR data plan is included as Contract Section J, Attachment (10). The CCDR Manual may be obtained from the CCDR Web site at <a href="http://ccdr.pae.osd.mil">http://ccdr.pae.osd.mil</a> .  <u>Block 11</u> - As of 31 Dec, 60 days after CDR complete, and at month end following first flight for each variant  <u>Block 12</u> - 180 days after contract award. If the 180 day initial report period ends within +/- 60 days of 31 Dec, only the report as of 31 Dec shall be submitted. Report due 45 days after as of date.  <u>Block 13</u> - Annually as of 31 Dec plus 60 Days after CDR complete and at month end following first flight for each variant. Should the event driven submissions fall within +/- 60 days of an annual submission, only the annual submission is required. Reports due 45 days after as of date.  <u>Block 14</u> - Electronic copies shall be provided in Windows EXCEL based workbook/worksheet compatible format. Distribution will be via the JSF Virtual Enterprise. Contractor shall provide the COR e-mail notification that indicates where that CDRL has been posted NLT the CDRL submission date.								See Block 16					
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D. SYSTEM/ITEM Joint Strike Fighter		E. CONTRACT/PR NO. N00019-00-P1-PZ058		F. CONTRACTOR <b>PROVIDED BY CONTRACTOR</b>		
1. DATA ITEM NO. A005	2. TITLE OF DATA ITEM Progress Curve Report DD-1921-2 (Contract)			3. SUBTITLE Contractor Cost Data Reporting (CCDR)		
4. AUTHORITY (Data Acquisition Document No.) DI-FNCL-81567A			5. CONTRACT REFERENCE <b>PROVIDED BY CONTRACTOR</b>		6. REQUIRING OFFICE JSF Program Office	
7. DD250 REQ LT	9. DIST STATEMENT REQUIRED E	10. FREQUENCY N/A	12. DATE OF FIRST SUBMISSION See Block 16		14. DISTRIBUTION	
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D. SYSTEM/ITEM Joint Strike Fighter		E. CONTRACT/PR NO. N00019-00-P1-PZ058		F. CONTRACTOR <b>PROVIDED BY CONTRACTOR</b>		
1. DATA ITEM NO. A006	2. TITLE OF DATA ITEM Software Product Development Report DD-2630 (Contract)			3. SUBTITLE N/A		17. PRICE GROUP  18. ESTIMATED TOTAL PRICE  NSP
4. AUTHORITY (Data Acquisition Document No.) N/A		5. CONTRACT REFERENCE <b>PROVIDED BY CONTRACTOR</b>		6. REQUIRING OFFICE JSF Program Office		
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8. APP CODE N/A	11. AS OF DATE See Block 16	13. DATE OF SUBSEQUENT SUBMISSION See Block 16	a. ADDRESSEE JSF Program Office	b. COPIES Draft Reg Final Repro		
16. REMARKS  Submissions shall be prepared in accordance with the Contract Software Measurement Plan (CSMP), draft DD Form 2630-R and accompanying definitions and instructions. The CSMP, draft DD Form 2630-R and accompanying definitions and instructions are included as contract Attachment (11). <u>Block 10</u> -180 days after contract award, CDR complete and at completion  <u>Block 11</u> – 180 days after contract award, 60 days after CDR complete and at completion <u>Block 12</u> - Same as of date as the 'initial' DD Form 1921-1 report (see Data Item No. A004, Block 12). Report due 45 days after as of date. <u>Block 13</u> – Same as of date as the '60 days after CDR' DD Form 1921-1 report (see Data Item No. A004, Block 13). The 'at completion' report shall be submitted at the same time as the final DD Form 1921-1 report. Reports due 45 days after as of date.  Block 14 – Distribution and addresses: Electronic copies shall be provided in Windows EXCEL based workbook/worksheet format. The contractor shall make this data available to the government on-line via the contractor's electronic management system.				15. TOTAL →		
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1. DATA ITEM NO. A007	2. TITLE OF DATA ITEM Scientific and Technical Report			3. SUBTITLE Facilities Requirements Document for Typical Shorebased and Shipboard Facilities	
4. AUTHORITY (Data Acquisition Document No.) DI-MISC-80711A		5. CONTRACT REFERENCE <b>PROVIDED BY CONTRACTOR</b>		6. REQUIRING OFFICE JSF Program Office	
7. DD250 REQ LT	9. DIST STATEMENT REQUIRED	10. FREQUENCY N/A	12. DATE OF FIRST SUBMISSION 30 Days prior to PDR		
8. APP CODE See Block 16	D	11. AS OF DATE N/A	13. DATE OF SUBSEQUENT SUBMISSION See Block 16		
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a. ADDRESSEE			b. COPIES		
			Draft Reg Repro		
16. REMARKS			See Block 16		
<p><b>Block 4:</b> Contractor Format Acceptable. This item shall identify, at a minimum, aviation facility minimum requirements for the JSF in the following categories:</p> <p><b>Content.</b> The Facility Requirements Document shall consist of six parts.</p> <ul style="list-style-type: none"> <li>a. Test Facility requirements.</li> <li>b. Operational Facility Requirements.</li> <li>c. Training Facility Requirements.</li> <li>d. Depot Facility Requirements.</li> <li>e. Installation Infrastructure Facility Requirements.</li> <li>f. Shipboard Facility Requirements.</li> </ul> <p>Each of the five parts listed above shall contain:</p> <ul style="list-style-type: none"> <li>a. Introduction.</li> <li>b. Requirements.</li> <li>c. Alternatives.</li> <li>d. Rehabilitation or Military Construction Requirements.</li> <li>e. Budgetary requirements.</li> </ul> <p><b>Introduction</b> - This section shall provide an overview of the existing facilities and identify the reason for the analysis. It shall also identify the objectives and limitations of the report.</p> <p><b>Requirements</b> - This section shall identify facilities required to support Joint Strike Fighter Weapon Systems and personnel.</p> <p><b>Alternatives</b> - This section shall identify and provide justification for alternatives for the modifications of existing contractor or government facilities or the requirement for new construction to support the Weapon System and personnel.</p> <p><b>Rehabilitation or Military Construction Requirements</b> - This section shall identify any construction or rehabilitation requirements. For Government facilities, this section shall contain a description, cost estimates, and location of the construction or rehabilitation requirements.</p>					
15. TOTAL →					
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A. CONTRACT LINE ITEM NO. 0002		B. EXHIBIT A	C. CATEGORY: N/A REF: DOD 5010.12-L AMSDL TDP _____ TM _____ OTHER <input checked="" type="checkbox"/>				
D. SYSTEM/ITEM Joint Strike Fighter		E. CONTRACT/PR NO. N00019-00-P1-PZ058		F. CONTRACTOR <b>PROVIDED BY CONTRACTOR</b>			
1. DATA ITEM NO. A007 Continued	2. TITLE OF DATA ITEM Scientific and Technical Report		3. SUBTITLE Facilities Requirements Document for Typical Shorebased and Shipboard Facilities				
4. AUTHORITY (Data Acquisition Document No.) DI-MISC-80711A			5. CONTRACT REFERENCE <b>PROVIDED BY CONTRACTOR</b>		6. REQUIRING OFFICE JSF Program Office		
7. DD250 REQ	9. DIST STATEMENT REQUIRED	10. FREQUENCY	12. DATE OF FIRST SUBMISSION		14. DISTRIBUTION		
8. APP CODE		11. AS OF DATE	13. DATE OF SUBSEQUENT SUBMISSION		a. ADDRESSEE	b. COPIES	
						Draft	Final
						Reg	Repro
16. REMARKS Budgetary requirements - This section shall contain the following: <ul style="list-style-type: none"> <li>a. MILCON requirements.</li> <li>b. Trade-off analysis and budgetary analysis.</li> <li>c. Initial budgetary estimate and detailed justification for Service rehabilitation or MILCON requirements.</li> <li>d. Project development brochure for Service rehabilitation or MILCON requirements.</li> </ul> <p>Block 8: Government review and comment will be 60 days after receipt of final version from the contractor. Subsequent revisions will be reviewed and commented 60 days after receipt of the changed document.</p> <p>Block 13: Revisions will submitted as required, but no less than annual. Final delivery will occur 60 days prior to end of contract.</p> <p>Block 14: Electronic copies shall be provided in MS Word compatible format for text, MS Project compatible format for schedule, and MS Powerpoint compatible format for graphics. Distribution will be via the JSF Virtual Enterprise. Contractor shall provide the COR e-mail notification that indicates where that CDRL has been posted NLT the CDRL submission date.</p>							
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D. SYSTEM/ITEM Joint Strike Fighter		E. CONTRACT/PR NO. N00019-00-P1-PZ058		F. CONTRACTOR <b>PROVIDED BY CONTRACTOR</b>		
1. DATA ITEM NO. A008	2. TITLE OF DATA ITEM Scientific and Technical Report		3. SUBTITLE LFT&E/Vulnerability Report			
4. AUTHORITY (Data Acquisition Document No.) DI-MISC-80711A		5. CONTRACT REFERENCE <b>PROVIDED BY CONTRACTOR</b>		6. REQUIRING OFFICE JSF Program Office		
7. DD250 REQ LT	9. DIST STATEMENT REQUIRED	10. FREQUENCY N/A	12. DATE OF FIRST SUBMISSION See Block 16	14. DISTRIBUTION		
8. APP CODE N/A	E	11. AS OF DATE N/A	13. DATE OF SUBSEQUENT SUBMISSION See Block 16	a. ADDRESSEE		b. COPIES
				Draft		Final
				Reg		Repro
16. REMARKS <p><b>Block 4:</b> Contractor Format Acceptable. This document shall be provided in a multiple Volume Live Fire Test &amp; Evaluation (LFT&amp;E) and Vulnerability report.</p> <p>Volumes 1.0 to 1.xx contain plans for each LFT&amp;E "issue" defined within the LFT&amp;E appendix of the Test Evaluation Master Plan. These volumes shall describe all test events and/or Modeling, Simulation and Analysis (MS&amp;A) activities needed to document completion of each LFT&amp;E issue. Volume 2.0 to 2.xx contains a Test Instruction Sheet (TIS) for each test event. The TIS describes all procedures and detailed information needed to conduct tests.</p> <p>Volume 3.0 contains Vulnerability analysis results for all threats. The Vulnerability Analysis report shall document accomplishment of specifications. This volume shall include system and/or subsystem descriptions as needed to define vulnerability features, describe how LFT&amp;E data is used to impact the system assessment, MS&amp;A-ground rules, and databases used in analyses.</p> <p>Volume 4.0 contains a Consolidated LFT&amp;E report that integrates all LFT&amp;E test events and MS&amp;A activities to document the completion of the Overarching LFT&amp;E issues.</p> <p><b>Block 10:</b> Portions of Volume 1 (LFT&amp;E issue test plan) and portions of Volume 2 (TIS) are due 45 days prior to the test event or modeling, simulation &amp; analysis activity.</p> <p>Volume 3 (Vulnerability Analysis report) shall be available to the LFT&amp;E IPT prior to PDR, and updated prior to CDR, late EMD as needed, and finally after completion of all LFT&amp;E events.</p> <p>Volume 4 (LFT&amp;E Consolidated report) shall be provided 120 days prior to DAE IPR II.</p> <p>Only portions of the report approved by OSD needs to be managed as a CDRL. A final release of all volumes will occur 120 days prior to DAE IPR II.</p> <p><b>Block 14:</b> Electronic copies shall be provided in Microsoft Word compatible format. Distribution will be via the JSF Virtual Enterprise. Contractor shall provide the COR e-mail notification that indicates where that CDRL has been posted NLT the CDRL submission date.</p>				See Block 16		
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A. CONTRACT LINE ITEM NO. 0002		B. EXHIBIT A	C. CATEGORY: N/A REF: DOD 5010.12-L AMSDL TDP _____ TM _____ OTHER <input checked="" type="checkbox"/>				
D. SYSTEM/ITEM Joint Strike Fighter		E. CONTRACT/PR NO. N00019-00-P1-PZ058		F. CONTRACTOR <b>PROVIDED BY CONTRACTOR</b>			
1. DATA ITEM NO. A009	2. TITLE OF DATA ITEM Scientific and Technical Report			3. SUBTITLE Technical Data Management Plan			
4. AUTHORITY (Data Acquisition Document No.) DI-MISC-80711A			5. CONTRACT REFERENCE <b>PROVIDED BY CONTRACTOR</b>		6. REQUIRING OFFICE JSF Program Office		
7. DD250 REQ LT	9. DIST STATEMENT REQUIRED	10. FREQUENCY N/A	12. DATE OF FIRST SUBMISSION 120 Days After Contract Award		14. DISTRIBUTION		
8. APP CODE See Block 16	D	11. AS OF DATE N/A	13. DATE OF SUBSEQUENT SUBMISSION See Block 16		a. ADDRESSEE		b. COPIES
					Draft	Reg	Final
					Repro		
16. REMARKS Block 4 - The Technical Data Management Plan deliverable shall identify the contractors specific management and technical implementation processes, interfaces, technology maturation factors, and transactions independent formats for all aspects of the Program's Integrated Digital Environment (e.g. Logistics Information systems, Technical Data Packages, Interactive Electronic Technical Manuals, Configuration/Systems Engineering tools, etc.). The document should also include a Quality Assurance Program Plan (QAPP) for developing an IETM (including in-process reviews and validation). This plan applies for all information products covered within the environment described by DOD 5000.2, paragraphs 3.3.5.5 & 3.3.6.3, and applies for all types of data/information products both deliverable and internal (i.e., prime and all effected subcontractors) and externally interfaced (i.e., customer). The documented plan shall utilize the outline below. When the Technical Data Management Program needs to be more clearly defined, the outline shall be sub-divided.					See Block 16		
Cover Sheet							
Table of Contents							
Section I <u>Introduction</u>							
1.1 Scope							
1.2 Objectives							
Section II <u>Organization</u>							
2.1 Responsibilities							
2.2 Policy Directives							
2.3 Interrelationship, Organizational Chart							
Section III <u>Data Control Procedures</u>							
3.1 Data Item Scope, Content, and Format							
3.2 Data Item Submittal (Schedule and Distribution)							
3.3 Data Item Use of Common Information							
3.4 Data Not Duplicated							
3.5 Data Item Quality Control and Assurance							
3.6 Data Item Approval							
3.7 Internal Data							
3.8 Data Items Rework							
3.9 Recorded Information							
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A. CONTRACT LINE ITEM NO. 0002			B. EXHIBIT A		C. CATEGORY: N/A REF: DOD 5010.12-L AMSDL TDP _____ TM _____ OTHER <input checked="" type="checkbox"/>							
D. SYSTEM/ITEM Joint Strike Fighter				E. CONTRACT/PR NO. N00019-00-P1-PZ058			F. CONTRACTOR <b>PROVIDED BY CONTRACTOR</b>					
1. DATA ITEM NO. A010		2. TITLE OF DATA ITEM Scientific and Technical Report				3. SUBTITLE JSF Systems Integrity Program						
4. AUTHORITY (Data Acquisition Document No.) DI-MISC-80711A				5. CONTRACT REFERENCE <b>PROVIDED BY CONTRACTOR</b>			6. REQUIRING OFFICE JSF Program Office					
7. DD250 REQ LT		9. DIST STATEMENT REQUIRED		10. FREQUENCY N/A		12. DATE OF FIRST SUBMISSION SRR			14. DISTRIBUTION			
8. APP CODE N/A		D		11. AS OF DATE N/A		13. DATE OF SUBSEQUENT SUBMISSION See Block 16			a. ADDRESSEE		b. COPIES	
									Draft		Final	
									Reg		Repro	
16. REMARKS <p><b>Block 4</b> – Contractor format acceptable. The JSF System Integrity Program (JSIP) documents an overall approach to design, validation, and force management for each variant. The JSIP program shall be provided in a multiple volume report timed to correspond to milestones in EMD.</p> <p>Volumes 1.0 to 1.XX shall outline topics to be addressed in Volumes 2.0 through 6.XX. Document a plan which implements and integrates aspects of the individual services existing structural, engine, mechanical, avionics, software and low observables integrity programs. Provide integrated program metrics to ensure the plan and process are effective in identifying potential improvements (e.g. reduced cost or improved performance.) Describe single integrated process to evaluate system level effects in usage and/or environments to sustain performance and safety for the life of the JSF Air System. The plan shall address: data collection processes and dissemination; integration within the Master Plan &amp; Schedule and TEMP; design criteria and material selection requirements; and coordination with critical parts selection criteria (e.g. safety, mission and durability critical items). Report shall be completed 60 days prior to PDR.</p> <p>Volumes 2.0 to 2.XX shall contain a Design Information and Criteria Development Report to include system design criteria and assumptions for Airframe, Engine, Flight Systems, Avionics, Software and Low Observables. Report shall be complete prior to PDR.</p> <p>Volumes 3.0 to 3.XX shall contain the Design Analysis and Development Test Data to include documentation in support of the System Building Block Process. Report shall be completed prior to full scale testing.</p> <p>Volumes 4.0 to 4.XX shall contain the System Full-scale Flight and Ground Test Validation Report to include Airframe, Engine, Flight Systems, Avionics, Software and Low Observables ground test results, flight test measured results, and validation of ground test results through comparisons with flight test data. Report shall be complete prior to the end of EMD.</p> <p>Volumes 5.0 to 5.XX shall contain System Force Management Data Collection and Assessment data to include all pertinent data for assessing, collecting and determining the remaining life for each JSF variant and selected components IAW the Air System Lifecycle Plan. Report shall be complete prior to the end of EMD.</p> <p>Volumes 6.0 to 6.XX shall contain a Force Management Implementation Report to include the end product of Vol. 4 calculating fatigue life remaining by aircraft serial number. Report shall be complete prior to the end of EMD.</p> <p><b>Block 13</b> – A total of 6 submittals as follows: 1<sup>st</sup> &amp; 2<sup>nd</sup> at Air System PDR; 3<sup>rd</sup> at DAE Review 1 Readiness; 4<sup>th</sup> at DAE Review 2 Readiness; 5<sup>th</sup> at IPR 1 Readiness Review; 6<sup>th</sup> at IPR 2 Readiness Review</p> <p><b>Block 14</b> - Electronic copies shall be provided in MS Word compatible format for text, MS Project compatible format for schedule, and MS Powerpoint compatible format for graphics. Distribution will be via the JSF Virtual Enterprise. Contractor shall provide the COR e-mail notification that indicates where that CDRL has been posted NLT the CDRL submission date.</p>						See Block 16						
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D. SYSTEM/ITEM Joint Strike Fighter		E. CONTRACT/PR NO. N00019-00-P1-PZ058		F. CONTRACTOR <b>PROVIDED BY CONTRACTOR</b>			
1. DATA ITEM NO. A011	2. TITLE OF DATA ITEM Software Development Plan (SDP)			3. SUBTITLE N/A			
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81427A			5. CONTRACT REFERENCE <b>PROVIDED BY CONTRACTOR</b>		6. REQUIRING OFFICE JSF Program Office		
7. DD250 REQ LT	9. DIST STATEMENT REQUIRED	10. FREQUENCY N/A	12. DATE OF FIRST SUBMISSION Contract Award		14. DISTRIBUTION		
8. APP CODE N/A	D	11. AS OF DATE N/A	13. DATE OF SUBSEQUENT SUBMISSION Revise as Required		a. ADDRESSEE		b. COPIES
					Draft		Final Reg Repro
16. REMARKS <u>Block 4</u> - Contractor format acceptable. The following items shall be included specifically: <ul style="list-style-type: none"> <li>Scope – Identify the span of the effort and increments supporting the JSF Block approach, explicitly linked to the IMP and IMS.</li> <li>Requirements – Trace requirements allocation from Air System/Air Vehicle to software, and from functions to CSCIs to build elements by Block.</li> <li>Organization – Address prime and all suppliers to deliver or license components within context of process.</li> <li>Schedule – Identify critical path and mechanisms for task management flexibility with accountability to overall process.</li> <li>Resources – Identify decision factors, dependencies and constraints, including contingency measures for shortfalls in availability or performance.</li> <li>Software Process – Identify prime-supplier interaction and accountability to enterprise process. Identify govt involvement and access to process. Include tools, methods, metrics for process and software quality, and associated training to ensure effective govt participation. Identify progress toward/achievement of SEI Level 3 (minimum) or equivalent maturity across the organization. Define Critical Performance Areas (CPAs), evaluation and any required mitigation plans.</li> <li>Standards – Provide standards profile for prime and suppliers. Identify mechanisms for enforcement.</li> <li>System/Software Engineering Environment – Identify key features, components and deployment policies for prime and suppliers. Address licensing and technology insertion.</li> <li>Risk Analysis &amp; Mitigation – Identify how software risks trace to system and program risks.</li> <li>Safety &amp; Mission Critical Software – Identify software safety program and connectivity to system safety program. Identify process for analysis, assessment, mitigation and verification, including traceability of safety and mission criticality requirements from requirements allocation through design to code.</li> <li>Security – Identify plan to achieve accreditation.</li> </ul> <u>Block 14</u> - Electronic copies shall be provided in MS Word compatible format for text, MS Project compatible format for schedule, and MS Powerpoint compatible format for graphics. Distribution will be via the JSF Virtual Enterprise. Contractor shall provide the COR e-mail notification that indicates where that CDRL has been posted NLT the CDRL submission date.					See Block 16		
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